

JACOPO EMMENEGGER

Curriculum Vitae

Part I – General Information

Full Name	Jacopo Emmenegger
Spoken Languages	Italian, English

Part II – Education

Type	Year	Institution	Notes (Degree, Experience,...)
BSc degree in Mathematics	2010	Università di Milano-Bicocca	Laurea Triennale (107/110)
MSc degree in Mathematics	2013	Università di Siena	Laurea Magistrale (110/110 cum laude)
PhD in Mathematics	2019	Stockholms universitet	Filosofie doktorsexamen (pass)

Part III – Appointments

IIIA – Academic Appointments

Start	End	Institution	Position
1/08 2014	25/01 2019	Stockholms universitet, Sweden	Doktorand (4-year contract for doctoral research, extended for teaching activity)
2/05 2019	1/05 2020	Università di Genova, Italy	Assegnista di ricerca, MAT/01 (postdoc on the project <i>Teoria Omotopica dei Tipi e Effettività</i>)
2/05 2020	31/08 2021	University of Birmingham, UK	EPSRC Research Fellow (postdoc on the project <i>A theory of type theories</i>)
1/09 2021	19/12 2022	Università di Genova, Italy	Wallenberg International Postdoc Fellow (principal investigator on the project <i>An Effective Model of the Univalence Axiom</i>)
20/12 2022	19/06 2026	Università di Genova, Italy	Ricercatore a tempo determinato di tipo A, MAT/01

Part IV – Teaching experience

Year	Institution	Lecture/Course
2015	Stockholms universitet, Sweden	Teaching assistant for: Logic I (Math, undergraduate, 50 hours)
2016	Stockholms universitet	Teaching assistant for: Logic I (Math, undergraduate, 50 hours)
2016	Stockholms universitet	Teaching assistant for: Mathematics for Economics (Economics, graduate, 50 hours)

2017	Stockholms universitet	Teaching assistant for: Metamathematics and Proof Theory (Math, graduate, 50 ore)
2017	Stockholms universitet	Teaching assistant for: Logic II (Math, graduate, 50 hours)
2018	Stockholms universitet	Teaching assistant for: Logic II (Math, graduate, 50 hours)
2021	University of Sheffield, UK	Lecturer of the course Category Theory at the Midlands Graduate School in the Foundations of Computing Science (graduate, 9 hours)
2022	Università di Genova, Italy	Lecturer of a reading course in category theory, with Prof. Rosolini (Math, graduate & PhD, 24 hours)
2022	Università di Genova	Lecturer of Introduction to Type Theory, with Doc. Dagnino (Math&CS, graduate & PhD, 24 hours)
2022	Università di Genova	Teaching assistant for the course Category Theory, with Prof. Rosolini (Math, graduate, 48 hours)
2023	Università di Genova	Lecturer of a reading course in category theory, with Prof. Rosolini (Math, graduate & PhD, 24 hours)
2023	Università di Genova	Lecturer of Introduction to Type Theory, with Doc. Dagnino (Math&CS, graduate & PhD, 24 hours)
2023	Università di Genova	Lecturer of Linear Algebra, with Prof. Campi (Engineering, undergraduate, 60 hours)
2024	Università di Genova	Lecturer of Introduction to Type Theory, with Doc. Dagnino (Math&CS, graduate & PhD, 24 hours)
2024	Università di Genova	Lecturer of Axiomatic Set Theory, with Prof. Rosolini (Math, graduate, 48 hours)
2024	Università di Genova	Lecturer of Category Theory (Math, graduate, 48 hours)
2024	Università di Genova	Lecturer of Mathematical Logic, with Prof. Negri (Math, graduate, 48 hours)
2025	Università di Genova	Lecturer of Introduction to Type Theory, with Doc. Dagnino (Math&CS, graduate & PhD, 24 hours)
2025	Università di Genova	Lecturer of Logic, with Prof. Camerlo and Prof. Rosolini (CS, undergraduate, 48 hours x2)
2025	Università di Genova	Lecturer of a reading course in category theory (Math, graduate & PhD, 24 hours)
2026	Università di Genova	Lecturer of Introduction to Type Theory, with Doc. Dagnino (Math&CS, graduate & PhD, 24 hours)

Part V - Society memberships, Awards and Honors

Year	Title
2019	Seal of Excellence, awarded from the European Commission to the Marie Skłodowska-Curie project proposals that score more than 85/100 but are not funded
2023	Scientific Habilitation from the Italian Ministry of University and Research for associate positions in mathematical logic

2025	Seal of Excellence
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Part VI - Funding Information [grants as PI-principal investigator or I-investigator]

Year	Title	Funding body	Grant value
2020-2021	A theory of type theories – EPSRC EP/T000252/1 (Investigator)	Engineering and Physical Sciences Research Council, UK	
2021-2022	An effective model of the Univalence Axiom – Wallenberg International Postdoc (Principal investigator)	K&A Wallenberg Foundation, Sweden	
2022-2024	An effective model of the Univalence Axiom - Young Researchers - Seal of Excellence (Principal investigator)	Ministry of University and Research, Italy	

Part VII – Research Activities

Member of scientific committees

Steering committee of ItaCa, the Italian network of category theorists
Since 2023

2nd ItaCa Workshop

Genoa, December 2021. 17 contributed talks, 48 participants.
<<https://genoa-logic-group.github.io/itaca-workshop-2021/>>

Genova ricorda Lawvere. A workshop in honour of Bill Lawvere
Genoa, March 2023. 6 invited talks, 14 participants.

2nd meeting of Working Group 6 of EuroProofNet

Vienna, April 2023. 4 invited talks, 9 contributed talks, 66 participants.
<<https://europroofnet.github.io/wg6-vienna/>>

Effectiveness and Continuity in Categorical Logic. A workshop dedicated to Pino Rosolini on the occasion of his 70th birthday

Genoa, September 2024. 10 invited speakers, 72 participants.
<<https://genoa-logic-group.github.io/genoa-logic-group/>>

4th meeting of Working Group 6 of EuroProofNet

Genoa, April 2025. 4 invited talks, 17 contributed talks, 53 in-person and 18 remote participants.
<<https://europroofnet.github.io/wg6-genoa/>>

Editorial board

Mathematical Structures in Computer Science

Guest editor for the special issue in honour of Giuseppe Rosolini, 2025-2026.

Examiner of PhD theses

Davide Trotta. *Existential completion and pseudo-distributive laws*
University of Trento, Italy. 2019

Francesca Guffanti. *A Doctrinal View of Logic*

University of Milan, Italy. 2023

Pietro Sabelli. *Around the Minimalist Foundation: (Co)Induction and Equiconsistency*
University of Padua, Italy. 2024

Presentations at international conferences and workshops (* = invited talk)

1. Towards the effective 2-topos. *Synthetic mathematics, logic-affine computation and efficient proof systems*. Luminy, France. 2025-09-09.
2. * Towards the effective 2-topos. *HoTT-MURI meeting 2025*. Pittsburgh, US. 2025-08-07.
3. * Categorical structures for comprehension and context extension. *1st meeting of IRN: Logic and Interaction*. Rome, Italy. 2025-05-12-13.
4. A 2-categorical analysis of context comprehension. *5th ItaCa Workshop*. Padua, Italy. 2024-12-20.
5. * Some remarks on groupoids in fibrations. *Workshop on Structures in Foundations of Mathematics*. Padua, Italy. 2024-09-25.
6. A 2-categorical analysis of context comprehension. *Topology Algebra and Categories in Logic 2024*. Barcelona, Spain. 2024-07-02.
7. Grothendieck topologies and weak limits. *International Category Theory Conference 2023*. Louvain-la-Neuve, Belgium. 2023-07-07.
8. Lawvere's doctrines, Grothendieck topologies and completions. *Logic Colloquium 2023*. Milan, Italy. 2023-06-08.
9. Quotients and equality (co)algebraically, and the elimination of imaginary elements. *Logic Colloquium 2023*. Milan, Italy. 2023-06-08.
10. * Elementary fibrations and quotients of groupoids. *Workshop on Doctrines and Fibrations*. Padua, Italy. 2023-05-31.
11. Groupoids in a fibration and the Benabou–Roubaud Theorem. *107th Peripatetic Seminar on Sheaves and Logic*. Athens, Greece. 2023-04-01.
12. Equality is coalgebraic. *XXVII Meeting of the Italian Association of Logic*. Caserta, Italy. 2022-09-14.
13. Elementary fibrations and groupoids. *Topology, Algebra and Categories in Logic 2022*. Coimbra, Portugal. 2022-06-24.
14. B-systems and C-systems are equivalent. *Workshop on syntax and semantics of type theory*. Stockholm, Sweden. 2022-05-21.
15. A 2-comonad for elementary fibrations. *International Category Theory Conference 2021*. Genoa, Italy. 2021-09-02.
16. B-systems and C-systems are equivalent. *27th International Conference on Types for Proofs and Programs (TYPES)*. The Internet. 2021-06-04.
17. * Equality is coalgebraic. *Memorial conference for Erik Palmgren*. The Internet. 2020-11-21.
18. Local cartesian closure of exact completions as a property of the projectives. *1st ItaCa Workshop*. Milan, Italy. 2019-12-19.
19. W-types in the setoid model. *Workshop on Types, Homotopy Type Theory and Verification*. Bonn, Germany. 2018-06-06.
20. Categorical quotient completions, local cartesian closure and choice principles. *XXVI Meeting of the Italian Association of Logic*. Padua, Italy. 2017-09-25.
21. On the local cartesian closure of exact completions. *International Category Theory Conference 2017*. Vancouver, Canada. 2017-07-17.
22. On the local cartesian closure of exact completions. *5th Workshop on Categorical Methods in Non-Abelian Algebra*. Louvain-la-Neuve, Belgium. 2017-06-01.
23. Exact completion and constructive theories of sets. *Logic Colloquium 2016*.

Leeds, UK. 2016-08-02.

Invited presentations at local seminars

1. Categories in fibred categories and the Benabou–Roubaud theorem. *Logic, Algebra and Category Seminar*. University of Milan, Italy. 2025-12-11.
2. An introduction to the theory of Lawvere’s doctrines and its recent advances. *OCIE Seminar*. Chapman University, US. 2025-02-14.
3. Categories in fibred categories and elementary fibrations. *SDCaTT Seminar*. University of San Diego, US. 2025-02-11.
4. Quotients and equality, (co)algebraically. *Cross-Alps Logic Seminar*. Joint virtual seminar of the Universities of Genoa (IT), Losanne (CH), Turin (IT), and Udine (IT). 2022-11-04.
5. Elementary doctrines as coalgebras. *Logic Seminar*. University of Verona. 2020-07-17.
6. Elementary doctrines as coalgebras. *Theoretical Computer Science Seminar*. University of Birmingham. 2020-05-29.
7. The homotopy exact completion and properties of cartesian closure. *Göteborg–Stockholm Type Theory Seminar*. Stockholm University, Sweden. 2018-03-23.
8. The homotopy exact completion as an elementary quotient completion. *Logic Seminar*. University of Padua, Italy. 2018-02-07.
9. Exact completions and constructive theories of sets. *Seminario di Teoria e Applicazioni delle Categorie*. University of Genoa, Italy. 2017-03-09.
10. An abstract version of the Gambino–Garner weak factorization system. *HoTT Lunch Seminar*. Carnegie Mellon University, US. 2015-02-13.

Research visits

Centre International de Rencontres Mathématiques (CIRM), Luminy, France.
Synthetic mathematics, logic-affine computation and efficient proof systems. 2025-09- 8-12.

Carnegie Mellon University, US. Host: Prof. S. Awodey. 2025- 08- 01-17.

University of San Diego, US. Host: Prof. M. Shulman. 2025-02- 10-12.

Chapman University, US. Host: Prof. M. Panza. 2025- 01-17 - 02-17

Centre International de Rencontres Mathématiques (CIRM), Luminy, France.
Type Theory, Constructive Mathematics and Geometric Logic. 2023-05- 01-05.

Centre International de Rencontres Mathématiques (CIRM), Luminy, France.
Logic and Higher Structures. 2022-02- 21-25.

Hausdorff Research Institute for Mathematics (HIM), Bonn, Germany.
Trimester program on Types, Sets and Constructions. 2018- 05-02 - 06-08 and 2018-07- 08-20.

Università degli Studi di Genova, Italy. Host: Prof. G. Rosolini. 2018-03- 05-09.

Università degli Studi di Padova, Italy. Host: Prof. M.E. Maietti. 2018-02- 05-09.

Università degli Studi di Genova, Italy. Host: Prof. G. Rosolini. 2017-03- 06-10.

Carnegie Mellon University, US. Host: Prof. S. Awodey. 2015- 02-03 - 03-03.

Referee for peer-reviewed journals and conferences

Annals of Pure and Applied Logic	2022: 1, 2024: 1
Journal of Pure and Applied Algebra	2017: 1
Journal of Symblic Logic	2024: 1
Logica Universalis	2017: 1
Mathematical Structures in Computer Science	2023: 1
Theory and Applications of Categories	2020: 1
Expositions in Theory and Applications of Categories	2022: 1
Formal Structures for Computation and Deduction (FSCD)	2019: 1, 2025: 2
International Colloquium on Automata, Languages and Programming (ICALP)	2024: 1
Symposium on Logic in Computer Science (LICS)	2024: 1, 2026: 1
International Conference on Types for Proofs and Programs (TYPES)	2023: 1
Post-proceedings of TYPES	2022: 1, 2024: 1

Conferences organised

Logic in Stockholm 2017, including: the Nordic Logic Summer School 2017, the 2017 ASL European Summer Meeting (Logic Colloquium), and the 26th Annual Conference on Computer Science Logic.

Stockholm University, August 2017.

2nd ItaCa Workshop.

University of Genoa, December 2021

Genova ricorda Lawvere. A workshop in honour of Bill Lawvere.

University of Genoa, March 2023

Effectiveness and Continuity in Categorical Logic, a workshop dedicated to Pino Rosolini on the occasion of his 70th birthday.

University of Genoa, September 2024

4th EuroProofNet meeting of Working Group 6.

University of Genoa, April 2025

Part VIII – Summary of Scientific Achievements

Monographs

Exact completion and type-theoretic structures. Doctoral Thesis in Mathematics at Stockholm University.

Stockholm: Department of Mathematics, Stockholm University, 2019. ISBN: 978-91-7797-526-7

<<http://urn.kb.se/resolve?urn=urn:nbn:se:su:diva-162275>>

Peer-reviewed articles

1. S. Awodey, J. Emmenegger. Towards the effective 2-topos. *Mathematical Structures in Computer Science* 35, Cambridge University Press, 26-11-2025. DOI:10.1017/S0960129525100352

<https://doi.org/10.1017/S0960129525100352>

2. B. Ahrens, J. Emmenegger, P.R. North, E. Rijke. Algebraic Presentations of Type Dependency. *Logical Methods in Computer Science* 21(1), Logical Methods in Computer Science e.V., 06-02-2025.

DOI:10.46298/lmcs-21(1:14)2025

[https://doi.org/10.46298/lmcs-21\(1:14\)2025](https://doi.org/10.46298/lmcs-21(1:14)2025)

3. G. Coraglia, J. Emmenegger. A 2-categorical analysis of context comprehension. *Theory and Applications of Categories* 41(42), 10-10-2024. ISSN 1201 – 561X
<http://www.tac.mta.ca/tac/volumes/41/42/41-42abs.html>
4. G. Coraglia, J. Emmenegger. Categorical models of subtyping. In: 29th International Conference on Types for Proofs and Programs (TYPES 2023). *Leibniz International Proceedings in Informatics (LIPIcs)* 303, Schloss Dagstuhl - Leibniz Center for Informatics, 20-08-2024. DOI:10.4230/LIPIcs.TYPES.2023.3
<https://doi.org/10.4230/LIPIcs.TYPES.2023.3>
5. J. Emmenegger, L. Mesiti, G. Rosolini, T. Streicher. A comonad for Grothendieck fibrations. *Theory and Applications of Categories* 40(13), 07-05-2024. ISSN 1201 – 561X
<http://www.tac.mta.ca/tac/volumes/40/13/40-13abs.html>
6. B. Ahrens, J. Emmenegger, P.R. North, E. Rijke. B-systems and C-systems are equivalent. *Journal of Symbolic Logic*, Cambridge University Press, 29-06-2023. DOI:10.1017/jsl.2023.41
<https://doi.org/10.1017/jsl.2023.41>
7. J. Emmenegger, F. Pasquali and G. Rosolini. A characterisation of elementary fibrations. *Annals of Pure and Applied Logic* 173(6), Elsevier, 16-02-2022. DOI:10.1016/j.apal.2022.103103
<https://doi.org/10.1016/j.apal.2022.103103>
8. J. Emmenegger, F. Pasquali and G. Rosolini. Elementary fibrations of enriched groupoids. *Mathematical Structures in Computer Science* 31(9), Cambridge University Press, 19-11-2021. DOI:10.1017/S096012952100030X
<https://doi.org/10.1017/S096012952100030X>
9. J. Emmenegger. W-types in setoids. *Logical Methods in Computer Science* 17(3:28), *Logical Methods in Computer Science* e.V., 24-09-2021. DOI:10.46298/LMCS-17(3:28)2021
[https://doi.org/10.46298/LMCS-17\(3:28\)2021](https://doi.org/10.46298/LMCS-17(3:28)2021)
10. J. Emmenegger. The Fullness Axiom and exact completions of homotopy categories. *Cahiers de Topologie et Géométrie Différentielle Catégoriques* 61(4), 17-10-2020. ISSN: 1245-530X
<https://cahierstgdc.com/index.php/volume-lxi-2020/#4>
11. J. Emmenegger, F. Pasquali and G. Rosolini. Elementary doctrines as coalgebras. *Journal of Pure and Applied Algebra* 224(12), Elsevier, 18-05-2020. DOI:10.1016/j.jpaa.2020.106445
<https://doi.org/10.1016/j.jpaa.2020.106445>
12. J. Emmenegger. On the local cartesian closure of exact completions. *Journal of Pure and Applied Algebra* 224(11), Elsevier, 03-04-2020. DOI:10.1016/j.jpaa.2020.106414
<https://doi.org/10.1016/j.jpaa.2020.106414>
13. J. Emmenegger, E. Palmgren. Exact completion and constructive theories of sets. *Journal of Symbolic Logic* 85(2), Cambridge University Press, 18-06-2020. DOI:10.1017/jsl.2020.2
<https://doi.org/10.1017/jsl.2020.2>

Other academic articles

J. Emmenegger. L'interpretazione BHK per la logica intuizionista. ("The BHK interpretation of intuitionistic logic"). *Archimede*, 70(4):245–254, 2018. (In Italian.)
<https://riviste.mondadorieducation.it/archimede/rivista/4-2018/>

J. Emmenegger. A category-theoretic version of the identity type weak factorisation system. Preprint, 21 pages. <https://arxiv.org/abs/1412.0153>

Formalisations

J. Emmenegger. W-types in setoids. 2019–2021. Coq/Rocq.
Formalisation of the peer reviewed article with the same name.
<https://github.com/j-emmen/W-types-in-setoids>

J. Emmenegger. E-categories in Martin-Löf Type Theory. 2019–2022. Agda.
Library on e-categories. It contains Carboni and Vitale’s construction of the exact completion of a weakly lex category.
<https://github.com/j-emmen/ecategories>

J. Emmenegger. Propositions as Types. 2023–2024. Agda.
Library on simple type theory and propositional logic. It contains a proof that typed terms are strongly normalising via Girard’s reducibility candidates.
<https://github.com/j-emmen/propositions-as-types>

Total Impact factor	N/A
Total Citations	29 (Scopus) 104 (Google Scholar)
Average Citations per Product	N/A
Hirsch (H) index	3 (Scopus) 6 (Google Scholar)
Normalized H index*	N/A

*H index divided by the academic seniority.

Part IX– Selected Publications

List of the publications selected for the evaluation. For each publication report title, authors, reference data, journal IF (if applicable), citations, press/media release (if any).

1. S. Awodey, J. Emmenegger. Towards the effective 2-topos. *Mathematical Structures in Computer Science* 35, Cambridge University Press, 26-11-2025. DOI:10.1017/S0960129525100352
<https://doi.org/10.1017/S0960129525100352>
Journal CiteScore: 1.4 (Scopus)
Citations: 0 (Scopus) 2 (Google Scholar)
2. B. Ahrens, J. Emmenegger, P.R. North, E. Rijke. Algebraic Presentations of Type Dependency. *Logical Methods in Computer Science* 21(1), Logical Methods in Computer Science e.V., 06-02-2025.
DOI:10.46298/lmcs-21(1:14)2025
[https://doi.org/10.46298/lmcs-21\(1:14\)2025](https://doi.org/10.46298/lmcs-21(1:14)2025)
Journal CiteScore: 1.9 (Scopus)
Citations: 0 (Scopus) 0 (Google Scholar)
3. G. Coraglia, J. Emmenegger. A 2-categorical analysis of context comprehension. *Theory and Applications of Categories* 41(42), 10-10-2024. ISSN 1201 – 561X
<http://www.tac.mta.ca/tac/volumes/41/42/41-42abs.html>
Journal CiteScore: 0.8 (Scopus)
Citations: 1 (Scopus) 10 (Google Scholar)
4. G. Coraglia, J. Emmenegger. Categorical models of subtyping. In: 29th International Conference on Types for Proofs and Programs (TYPES 2023). *Leibniz International Proceedings in Informatics (LIPIcs)* 303, Schloss Dagstuhl - Leibniz Center for Informatics, 20-08-2024. DOI:10.4230/LIPIcs.TYPES.2023.3
<https://doi.org/10.4230/LIPIcs.TYPES.2023.3>

Journal CiteScore: 1.8 (Scopus)
Citations: 1 (Scopus) 4 (Google Scholar)

5. J. Emmenegger, L. Mesiti, G. Rosolini, T. Streicher. A comonad for Grothendieck fibrations. *Theory and Applications of Categories* 40(13), 07-05-2024. ISSN 1201 – 561X
<http://www.tac.mta.ca/tac/volumes/40/13/40-13abs.html>

Journal CiteScore: 0.8 (Scopus)
Citations: 2 (Scopus) 6 (Google Scholar)

6. B. Ahrens, J. Emmenegger, P.R. North, E. Rijke. B-systems and C-systems are equivalent. *Journal of Symbolic Logic*, Cambridge University Press, 29-06-2023. DOI:10.1017/jsl.2023.41
<https://doi.org/10.1017/jsl.2023.41>

Journal CiteScore: 1.2 (Scopus)
Citations: 4 (Scopus) 8 (Google Scholar)

7. J. Emmenegger, F. Pasquali and G. Rosolini. A characterisation of elementary fibrations. *Annals of Pure and Applied Logic* 173(6), Elsevier, 16-02-2022. DOI:10.1016/j.apal.2022.103103
<https://doi.org/10.1016/j.apal.2022.103103>

Journal CiteScore: 1.5 (Scopus)
Citations: 2 (Scopus) 10 (Google Scholar)

8. J. Emmenegger, F. Pasquali and G. Rosolini. Elementary fibrations of enriched groupoids. *Mathematical Structures in Computer Science* 31(9), Cambridge University Press, 19-11-2021.
DOI:10.1017/S096012952100030X
<https://doi.org/10.1017/S096012952100030X>

Journal CiteScore: 1.4 (Scopus)
Citations: 1 (Scopus) 4 (Google Scholar)

9. J. Emmenegger. W-types in setoids. *Logical Methods in Computer Science* 17(3:28), *Logical Methods in Computer Science* e.V., 24-09-2021. DOI:10.46298/LMCS-17(3:28)2021
[https://doi.org/10.46298/LMCS-17\(3:28\)2021](https://doi.org/10.46298/LMCS-17(3:28)2021)

Journal CiteScore: 1.9 (Scopus)
Citations: 0 (Scopus) 5 (Google Scholar)

10. J. Emmenegger, F. Pasquali and G. Rosolini. Elementary doctrines as coalgebras. *Journal of Pure and Applied Algebra* 224(12), Elsevier, 18-05-2020. DOI:10.1016/j.jpaa.2020.106445
<https://doi.org/10.1016/j.jpaa.2020.106445>

Journal CiteScore: 1.7 (Scopus)
Citations: 13 (Scopus) 25 (Google Scholar)

11. J. Emmenegger. On the local cartesian closure of exact completions. *Journal of Pure and Applied Algebra* 224(11), Elsevier, 03-04-2020. DOI:10.1016/j.jpaa.2020.106414
<https://doi.org/10.1016/j.jpaa.2020.106414>

Journal CiteScore: 1.7 (Scopus)
Citations: 2 (Scopus) 13 (Google Scholar)

12. J. Emmenegger, E. Palmgren. Exact completion and constructive theories of sets. *Journal of Symbolic Logic* 85(2), Cambridge University Press, 18-06-2020. DOI:10.1017/jsl.2020.2
<https://doi.org/10.1017/jsl.2020.2>

Journal CiteScore: 1.2 (Scopus)
Citations: 3 (Scopus) 10 (Google Scholar)